

Abstract

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The present invention relates to a device for binding molecules, molecular groups, molecular parts and/or cells contained in a liquid to target structures, the device having at least one object holder with at least one target structure firmly held therein and which contacts at least one duct made of at least one material. One aperture of the duct is a liquid inlet aperture, and a second aperture is a liquid outlet aperture. At least one object holder thermostat is used for cooling the object holder.

- ✓ 2. Please delete pages 1-6 of the Specification in the above-referenced Application.
Please enter substitute Specification pages 1-10 into the above-referenced Application.

Information Disclosure Statement

Applicant encloses herewith new references A-F from the attached Form PTO-1449. These references are now complete copies of the foreign patents and now comply with 37 CFR 1.98(a)(2). Consideration of these references is requested.

IN THE CLAIMS

✓ Please cancel Claims 1-13 and 15 without prejudice or disclaimer.

Please enter new Claims 16-25 as follows submitted herein for examination.

16 (NEW CLAIM). A device for delivering a liquid to a target structure, wherein the device comprises:

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- a) an object holder capable of detachably receiving a target structure, wherein said object holder is operably in contact with an object holder thermostat;
 - b) a stretchable sheet disposed on said object holder; and